

EC Declaration of Conformity

Issuer's Name: **Artesyn Embedded Technologies, Inc.**

Issuer's Address: 3rd /4th Flr. Techno Plaza One Bldg.
18 Orchard Rd., Eastwood City Cyberpark,
Libis, Quezon City, Philippines

Product Description: **POWER SUPPLY**

Type Designation: **Please refer to Table A**

The designated product is in conformity with the European Directive:

**DIRECTIVE 2011/65/EU OF THE EUROPEAN PARLIAMENT AND OF THE
COUNCIL of 8 June 2011 on the restriction of the use of certain hazardous
substances in electrical and electronic equipment (RoHS Recast)**

**Compliance with 2011/65/EU has been verified via internal controls at
production sites for segregating non-compliant parts, supplier declarations
and/or analytical test data. The person signed below is duly authorized by
Artesyn Embedded Technologies, Inc. to sign on its behalf.**



Lilibeth Cansancio
Environmental Management Engineer
Artesyn Embedded Technologies, Inc.
Date: 22/ April / 2015

Table A

Artesyn Part number	Input voltage	Output voltage	Output current	Efficiency	Power
ATA00F18-L	9-36Vdc	3.3V	600mA	75%	2W
ATA00A18-L	9-36Vdc	5V	600mA	78%	3W
ATA00B18-L	9-36Vdc	12V	250mA	80%	3W
ATA00C18-L	9-36Vdc	15V	200mA	80%	3W
ATA00H18-L	9-36Vdc	24V	125mA	80%	3W
ATA00AA18-L	9-36Vdc	+/-5V	300mA	77%	3W
ATA00BB18-L	9-36Vdc	+/-12V	125mA	80%	3W
ATA00CC18-L	9-36Vdc	+/-15V	100mA	80%	3W
ATA00F36-L	18-75Vdc	3.3V	600mA	75%	2W
ATA00A36-L	18-75Vdc	5V	600mA	78%	3W
ATA00B36-L	18-75Vdc	12V	250mA	80%	3W
ATA00C36-L	18-75Vdc	15V	200mA	80%	3W
ATA00H36-L	18-75Vdc	24V	125mA	80%	3W
ATA00AA36-L	18-75Vdc	+/-5V	300mA	77%	3W
ATA00BB36-L	18-75Vdc	+/-12V	125mA	80%	3W
ATA00CC36-L	18-75Vdc	+/-15V	100mA	80%	3W
ATA00F18S-L	9-36Vdc	3.3V	600mA	75%	2W
ATA00A18S-L	9-36Vdc	5V	600mA	78%	3W
ATA00B18S-L	9-36Vdc	12V	250mA	80%	3W
ATA00C18S-L	9-36Vdc	15V	200mA	80%	3W
ATA00H18S-L	9-36Vdc	24V	125mA	80%	3W
ATA00AA18S-L	9-36Vdc	+/-5V	300mA	77%	3W
ATA00BB18S-L	9-36Vdc	+/-12V	125mA	80%	3W
ATA00CC18S-L	9-36Vdc	+/-15V	100mA	80%	3W
ATA00F36S-L	18-75Vdc	3.3V	600mA	75%	2W
ATA00A36S-L	18-75Vdc	5V	600mA	78%	3W
ATA00B36S-L	18-75Vdc	12V	250mA	80%	3W
ATA00C36S-L	18-75Vdc	15V	200mA	80%	3W
ATA00H36S-L	18-75Vdc	24V	125mA	80%	3W
ATA00AA36S-L	18-75Vdc	+/-5V	300mA	77%	3W
ATA00BB36S-L	18-75Vdc	+/-12V	125mA	80%	3W
ATA00CC36S-L	18-75Vdc	+/-15V	100mA	80%	3W